

passion
for precision



New tool variants – Minimum burr formation and first-class surface qualities

FRAISA – Your technology partner for
milling processes

Articles K8406/K8306

E-Cut

Normal version

- ▶ $l_2 = 2.2x d_1$, $l_3 = 3.0x d_1$
- ▶ Wear-resistant substrate HM MG10
- ▶ Hard and very smooth MULTICHROM high-performance coating
- ▶ Helix angle 55° , rake angle 15°
- ▶ Optimized neck transitions < 6 mm
- ▶ Corner radius/protection radius
- ▶ High-gloss technology
- ▶ Optimized swarf/groove geometry
- ▶ Increased core diameter
- ▶ Partially polished blade



Significantly higher service
life for 2.5D machining

Low burr formation

Brilliant surface quality

Extremely easy and
quiet cutting

Sustainable thanks
to FRAISA ReTool®
Services

Perfect
application data



Further
information

FRAISA Group
fraisa.com